

FIG. 1

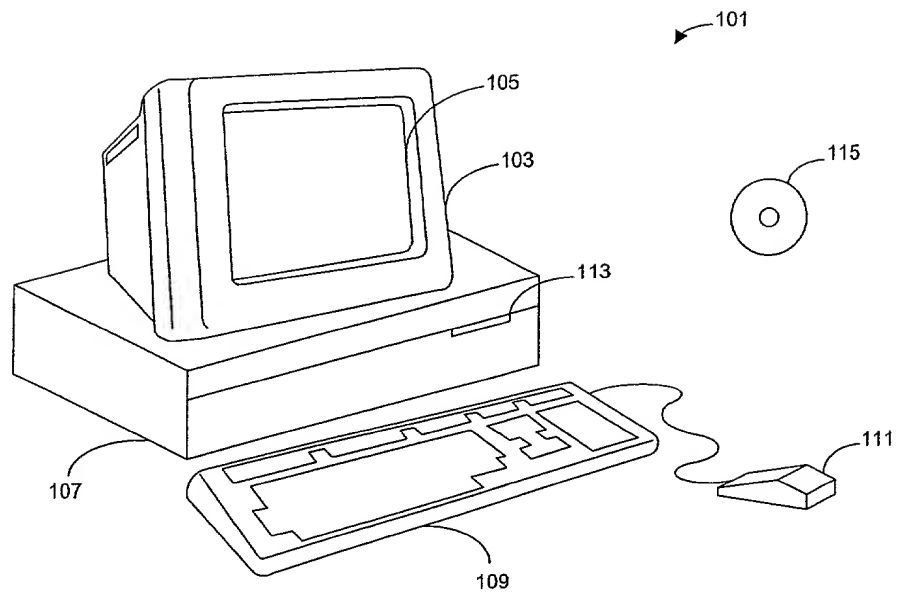


FIG. 2

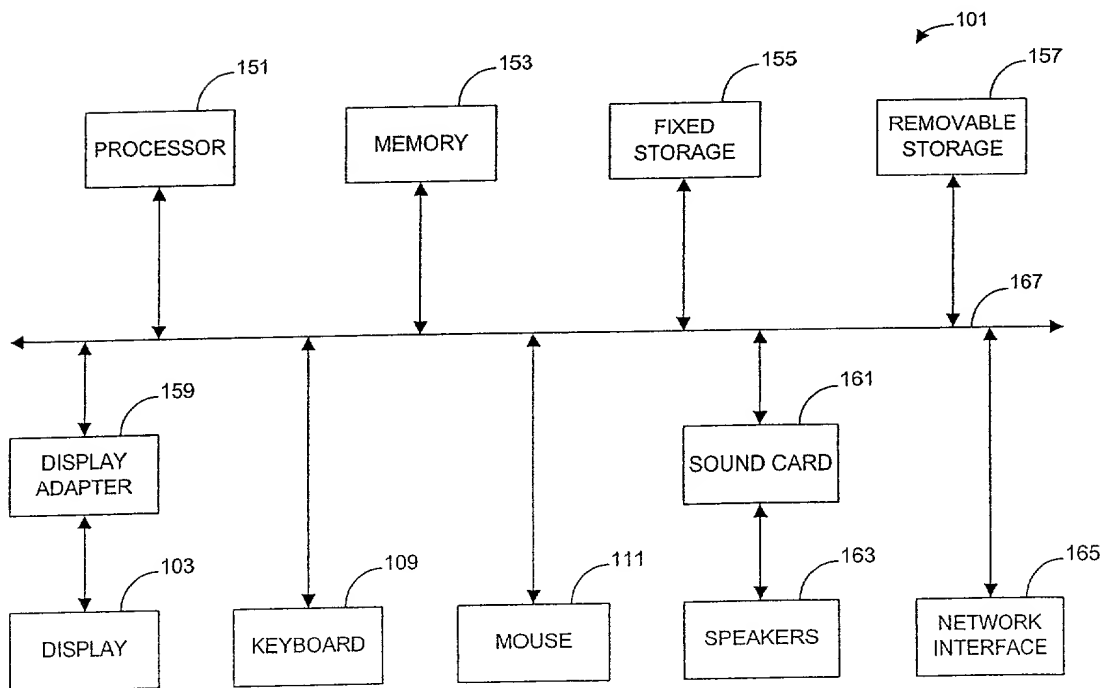


FIG. 3

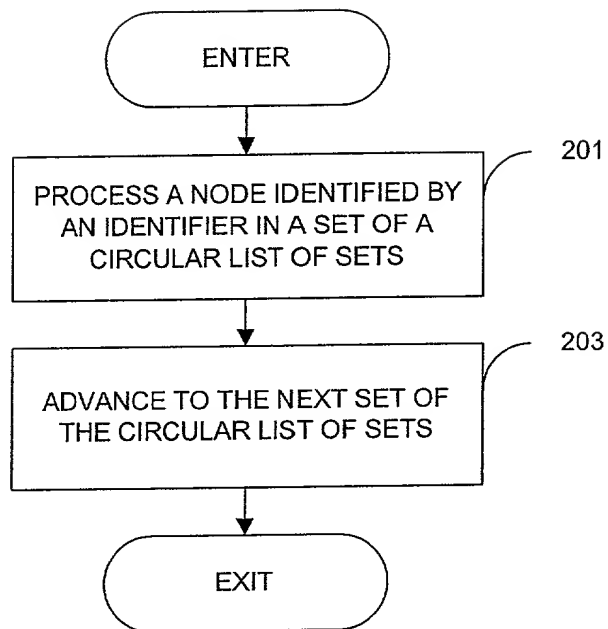


FIG. 4

251

IP address	SNMP OID	Expected Response Time ( $T_{ERT}$ )	Poll Interval ( $T_p$ )	Transmission Count	Maximum Transmission Count permitted	Time Stamp from Latest Response	Operational Status
$IP_A$	$OID_{A1}$	$E_{A1}$	$P_{A1}$	$C_{A1}$	$M_{A1}$	$T_y$	SA
$IP_A$	$OID_{A2}$	$E_{A2}$	$P_{A2}$	$C_{A2}$	$M_{A2}$	$T_f$	SF
.							
.							
.							
$IP_B$	$OID_{B1}$	$E_{B1}$	$P_{B1}$	$C_{B1}$	$M_{B1}$	$T_u$	SU
.							
.							
.							
$IP_Z$	$OID_{Zm}$	$E_{Zm}$	$P_{Zm}$	$C_{Zm}$	$M_{Zm}$	$T_d$	SA

FIG. 5

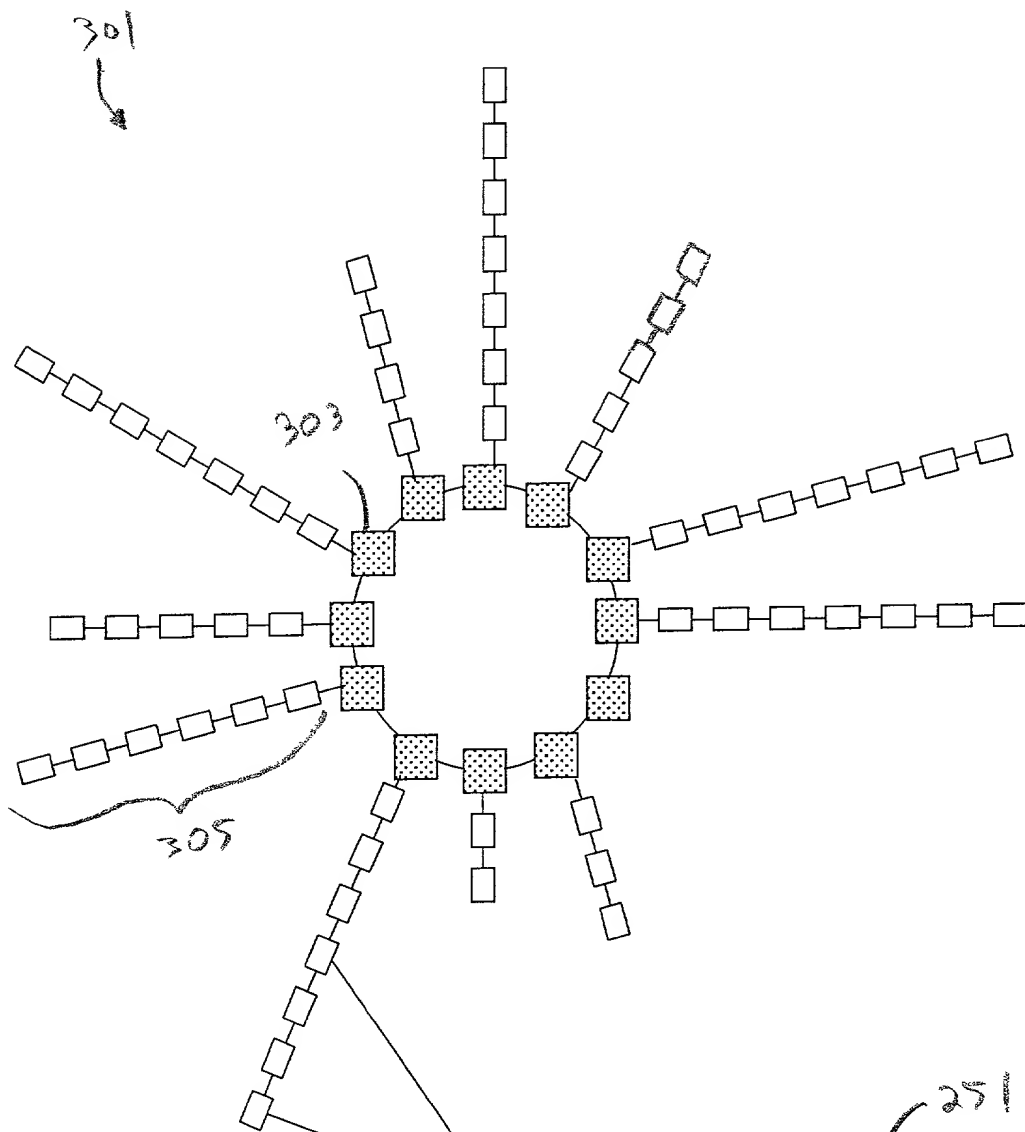


FIG. 6

		Poll Entry - A1	
		Poll Entry - A2	
		.	
		.	
		.	
		Poll Entry - Zn	

40620 2062300

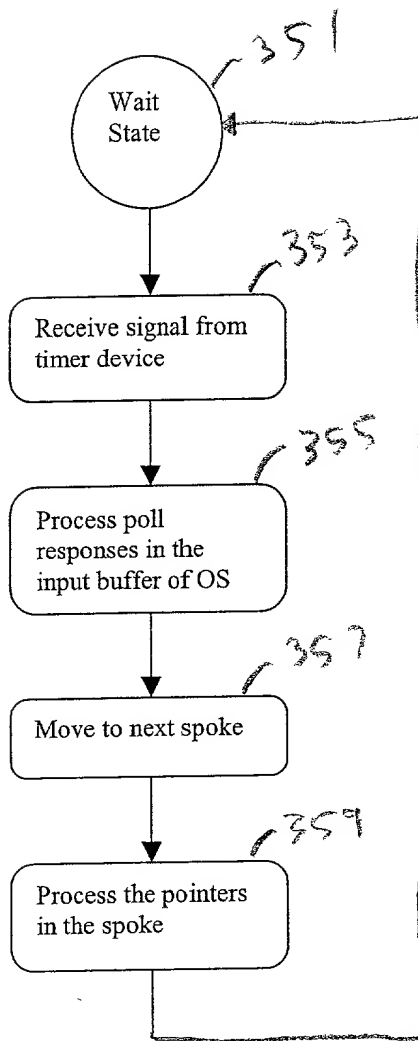


FIG. 7

FIG. 8

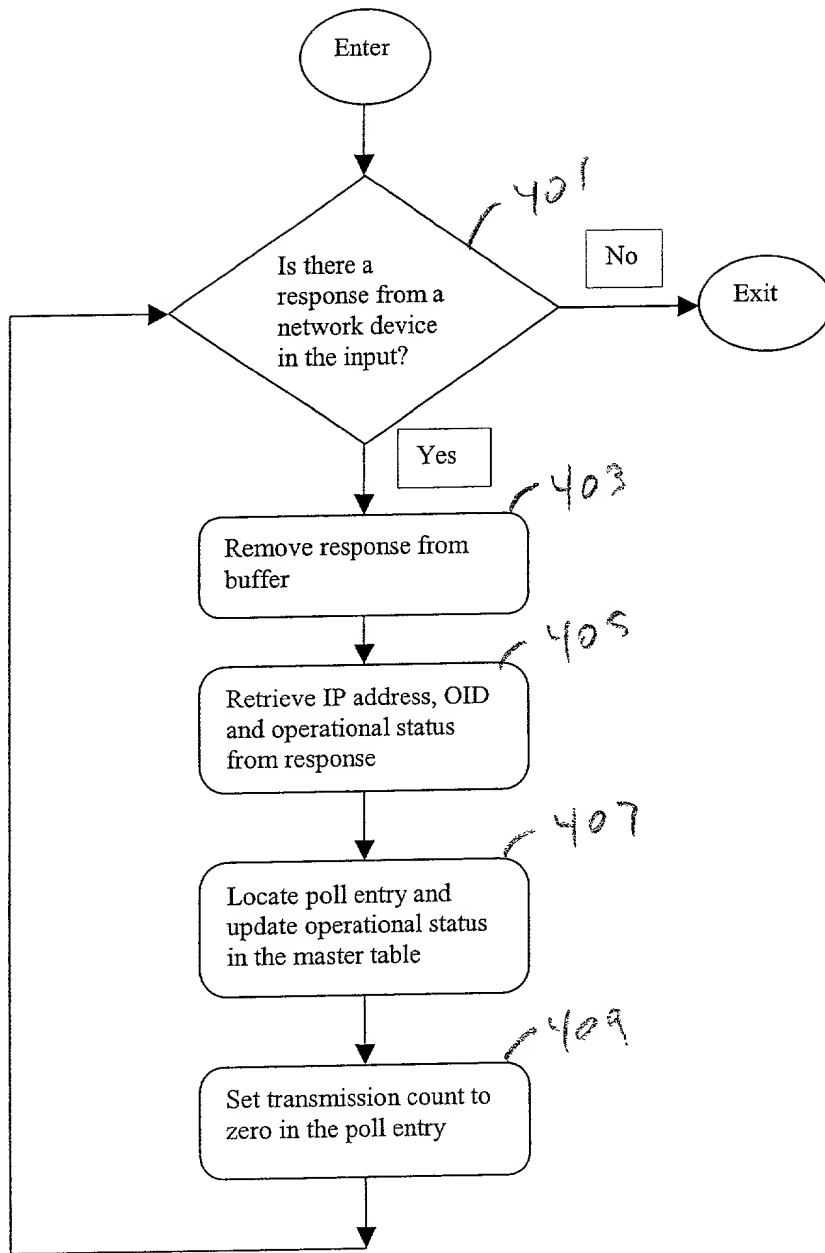


FIG. 8

T = The time interval  
between two timer signals

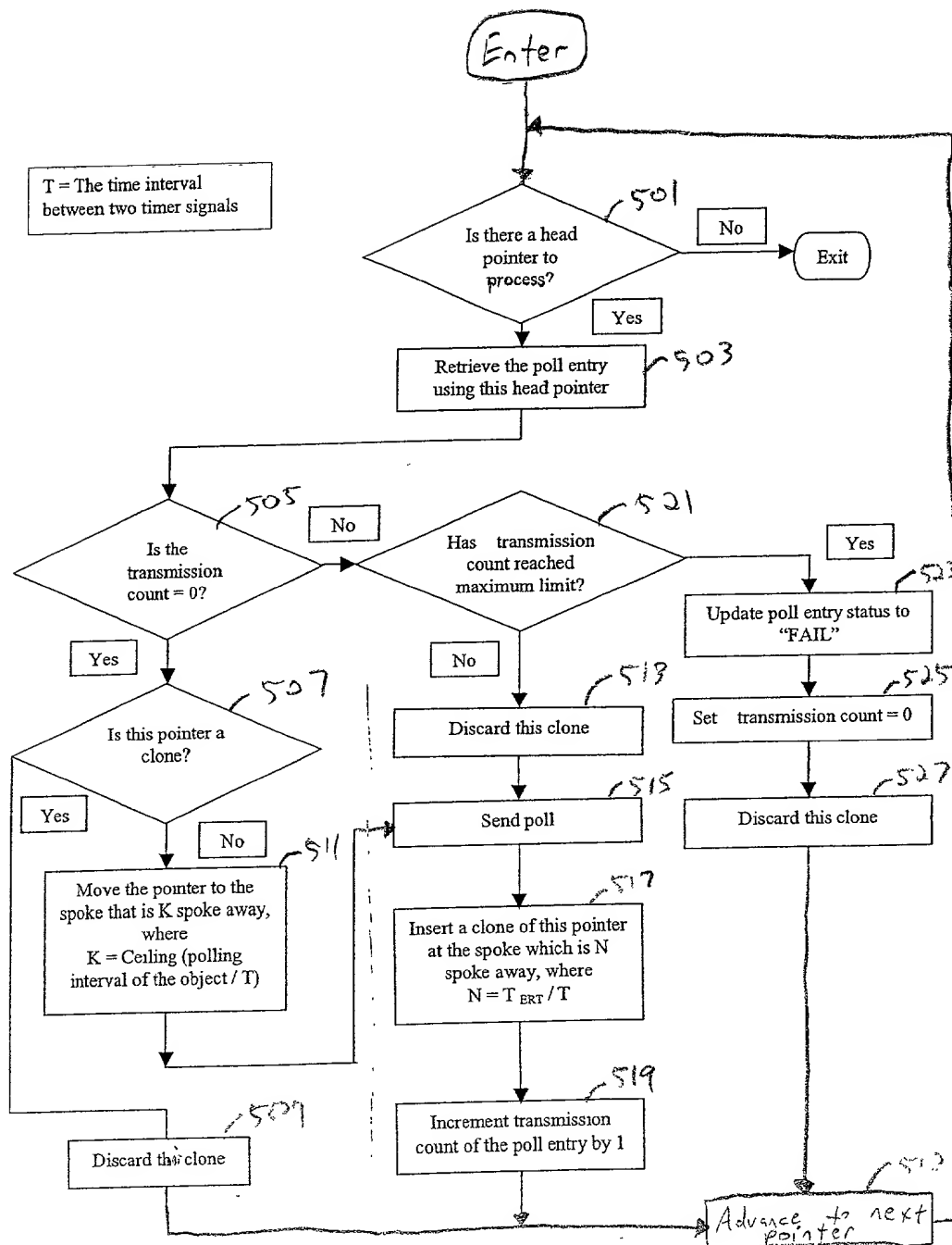


FIG. 9



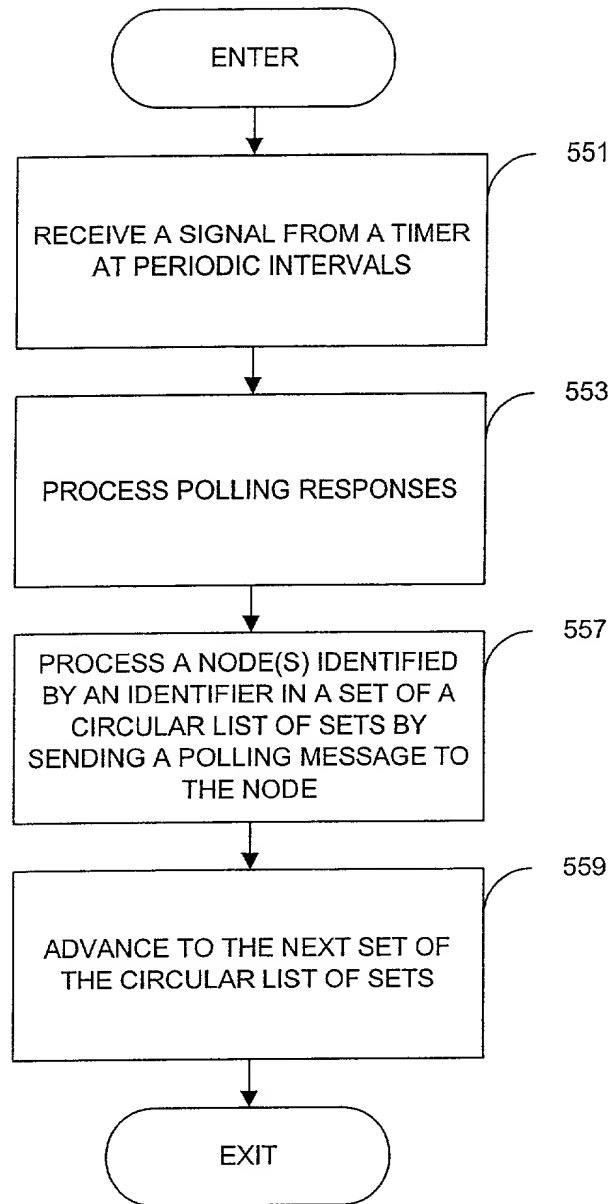


FIG. 10